In the United States Patent and Trademark Office

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Serial Number:	·
Appn. Filed: 2003 August 4	
Applicant(s): BORIS VOLESON METHOD AND DEVICE FOR Appn. Title: GENERATED PROPULSION	VALIDATION OF ELECTROMAGNETICAL AND DEFENSIVE MEASURES
Examiner/GAU:	<u> </u>
•	Mailed: 2003 AU4UST 4
	At: WABASH, IN
Information Disclo	sure Statement
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Commissioner for Patents Washington, District of Columbia 20231	•
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Very respectfully,	
Applicant(s): Dors Volgson	· .
Enc.: PTO-1449 & References	
CO. BORIS VOLFSON, APPLICANT	
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HUNTINGTON, IN 46750	<u>)</u>
Telephone: 260-388-3074	-
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Date: 2003 Aug 4 Boris Vos	Applicant Applicant

PTO/SB/08A (10-01)

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	D1147104		201 001105	Application Number			
INFORMATION DISCLOSURE				Filing Date	08/	04/2003	
STATEMENT BY APPLICANT			First Named Inventor	BORIS	S VOLFSON		
1			,	Art Unit			
(use as many sheets as necessary)			Examiner Name				
Sheet		of	2	Attorney Docket Number	BYPE	OPULSION	

			U.S. PATE	ENT DOCUMENTS	•
Examiner Initials		Document Number Number - Kind Code ² (if known	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	FOREIGN PATENT DOCUMENTS								
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Complete if Known Substitute for form 14498/PTO **Application Number** INFORMATION DISCLOSURE Filing Date STATEMENT BY APPLICANT **First Named Inventor** Group Art Unit (use as many sheets as necessary) **Examiner Name** Attorney Docket Number

Examiner Initials	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	7
•	1	M.T. FRENCH, To the Stars by Electromagnetic Propulsion http://www.mtif.demon.co.uk/antigravp2.htm#cforce 9 pages, 6 figures.	
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	3	E.E. PODKLETNOV, Weak Gravitational Shielding Properties of Composite Bulk YBa ₂ Cu ₃ 3O _(7-x) Superconductor Below 70K Under E.M. Field, LANL database number cond-mat/9701074, 16 Sep 1997, v. 3, 10 pages.	1
	4	EVGENY PODKLETNOV, GIOVANNI MODANESE, Impulse Gravity Generator Based on Charged YBa ₂ Cu ₃ 3O _{7-y} Superconductor with Composite Crystal Structure, arXiv.org/physics database, August 30, 2001, #0108005 volume 2, 32 pages, 8 figures.	
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•.	5	CHRIS Y. TAYLOR AND GIOVANNI MODANESE, Evaluation of an Impulse Gravity Generator Based Beamed Propulsion Concept, American	,
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